Min: 62,495 1130 Gabii Projec	SITE YEAR	IADEA	SECTOR EL	EVATION	STRATIGRAP	HICAL UNIT		
December   No.   No.   December   No.   No.   December   No.   N	SITE YEAR	YEAR AREA SECTOR ELEVATION STRATIGRAPH			tenuarity of Mental Management Anthropiday			
In devation drawing? Vis in No  In devation drawing? Vis in No  Photosis Vis vis No. # 1/992-1/99 Photos Model: (Vis in No. # 1/992-1/99)  Protection of Comparison  Scale Advised Survey of Vision in No. # 1/992-1/99 Photos Model: (Vision in No. # 1/992-1/99)  Protection of Comparison  Color of Composition of Comparison  NCLESIONS For each inclusion specify frequency: (Prequent, (modium, or rare  antiropie  Authority  Authority  Authority  Authority  Authority  Other Lineases  Other Lineases  Authority  Other Lineases  Other L	GPR ()		Will. (2) 1.24				- Harris - Gabii i tojece	
Second   S			Ma	ix: le L. le 5-1		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	75.0	
NOW SLAYER DISTRICTISHED	n cross-section?	□ Yes □ No	In elevation dra	awing? □ Yes □ No	Photos: V Yes	No #: 1989-199		
FORMATION PROCESS   Color   Comparison   Color   Comparison   Color	DEFINITION	1 1	A- 11	into beday	1.000	Fills 1230		
Color   Compession   Competion   Commission   Color   Color   Color   Interdicual deposition	SVO	003 00,000			SU: 1173	SU: IZ	Q SU:	
NCLISIONS For each inclusion specify frequency: (frequency: frequency: freque	14				utting Erosian	Collarsa Intent	ional deposition	
Comparison   Com	Color Compos	sition   Compaction	□ Accumulation	Construction	utting   Erosion	- Conapse - Intent	ional deposition	
Comparison   Com	THE THE THE THE THE		(6)	() ()	A. S	SOIL/MATRIX	die d'a autil	
Total Potenty   Nalis   Total operally   Charcoal   Granular   Clayored   Cohesive   The Natible   Tructurine   And   Animal bones   Dola   Salag Biok   Basalt   Dola   Salag Biok   Dola   Sa		or each inclusion specify free			(Y153962 + 35682 + 52 )		% sand %	
The control of the co		100 1 X F X L 3,0 350	-	0				
Double of Quarrent deferies of Dother Limestone of Lightan Hooks of Sasail o					coai	Grandiar	yered a concente	
Dolin	□ Tiles							
Dough   Doug	□ Amphorae			min and delication of the design of the second	- And the Control of	Communican	Color	
Stand of Open significant	□ Dolia	□ Slag □ Brick	□ Basalt	The state of the s		W .	/	
Abutic State of the Congrad of Not Original Decayation Limit State of the Congrad of Not Original State of the Congrad of Not Original Onto Original State of the Congrad of Not Original Onto Original State of the Congrad of Not Original Onto Original Ori	☐ Mosaic tile(s)	□ Basalt slabs		and the second s				
Meast (opecify)   Burn Adobe   Pebbles (range)   Other (opecify)	□ Mortar		Contraction of the Contraction o					
Collapse debis = 0ther (specify)  Class  Class   Class		·					OUT THE STREET	
Construction of the section:  Construction of the section of the s				그림 시청하시다는 사이로 내려가 되었다. 무	er (specify)	da Rada dago di mina	16 - 전경 프로그램 : 설명하는 전환 시크림 전상 (1945) - 1945	
NORTH LIMITS (also indicate on overlay) Northern Limit Sombern Limit Sombern Limit Sombern Limit Worginal = Not Original   Execution Limit   Strill   Convercelly   Depth: In Original   Not Original   Northing   North Original   Execution Limit   Northinal = Not Original   Not Original   Not Original   Not Original   Not Original = Not Original   Not Original Not Original   Not Original   Not Original   Not Original   Not Original   Not Original   Not Original   Not Original   Not Original   Not O		□ Other (specify)	□ Gravel (range)			Son		
Southern Limit Southern Limit Western Limit	Glass						Under (specify)	
Northern Limit  Onginal Onto Original Recovation Limit  Schemer Limit  Western Limit  Worginal Onto Original Execution Limit  Norginal Onto Original Execution Indicated Indicate Norginal Execution Indicate Norginal Execution Limit  Norginal Onto Original Content Indicate Norginal Onto Original Execution Limit  Norginal Onto Original Content Indicate Norginal Onto Original Execution Limit  North Onto Original Onto Original Execution Limit  North Original Onto Original Execution Indicated Indicate North Indicate					Last to the second			
Southern Limit  **Conginal = Not Original = Execution Limit  **Southern Limit  **Conginal = Not Original = Execution Limit  **Southern Limit  **Conginal = Not Original = Execution Limit  **STRATIGRAPHICAL SEQUENCE**  Is bound to (only for masonry):  Is abouted by:  Is covered by:  Is to Covers: 1228  Is covered by:  Is filled by:  Is	UNIT LIMITS (a	also indicate on overlay)			11	1 mm	tengen, width, magni or surrenna to	
Southern Limit  **Poliginal a Not Original a Execution Limit  **Poliginal a Not Original a Execution Limit  **Poliginal a Not Original a Execution Limit  **Poliginal a Not Original a Executation Limit  **Poliginal a Not Original a Execution Limit  **Poliginal a Not Original a Lexeviation Limit  **Poliginal a Not Original a N	Northern Limit	□ Original □ Not Original	KExcavation Lim	it(Still covered	164thotica	1173 Depth	1: Original   Not Original	
Eastern Limit **Congent on Not Original   Exervation Limit **STRATHERAPHICAL SEQUENCE** Is qual to: Is abouted by: Is overed by:	Southern Limit					Skejehi		
SERVATIONS  DESCRIPTION  DESCRIPTION  For layers complete this section:  Surface (clope direction; visible-inclusions):  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: a sharp a rounded  Observations:  Observations:  Observations:  Observations:  Observations:  Observations:  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: a sharp a rounded  Observations:  Observations:  Observations:  Observations:  Observations do the interface with layer below: a sharp a rounded  Observations:  Observ	Western Limit	✓ Original □ Not Original	□ Excavation Lim	it				
Is sound to (only for masonry):  Is abutted by:  Is a bound to (only for masonry):  Abuts:  Is covered by:  Is cut by:  Is cut by:  Is filled	Eastern Limit	✓ Original □ Not Original	□ Excavation Lim	it				
Sabuted by:  So covered by:  So covered by:  So covered by:  So coulty:  So the by:  So th	STRATIGRAPH	IICAL SEQUENCE			7.5			
So core by:  18 cert by:  18 cert by:  18 cert by:  18 likel by:  18 lik	Is equal to:				Is bound to (on	Is bound to (only for masonry):		
Security:  Is filled by:  Is filled by:  BESCRIPTION  POSITION CONDITIONS  POSITIONS  P	Is abutted by:		1 17			Abuts:		
Secut by:  15 filled by:  15 filled by:  16 filled by:  16 filled by:  16 filled by:  17 filles:  18 filled by:  20 filled by:	Is covered by:	1173 , (1410	)   0		Covers: 12	Covers: 1228		
DESCRIPTION Position within sector: Custing Council to Same and the sector of trench B pact 2010 and twore exposed in 2011  DESCRIPTION Position within sector: Custing Council 1058 Shape: Prestangular   the slass are not fully exposed   so meanwements are quiet olifficults to gain  For havers complete this section: Surface (slope direction; visible inclusions):  Observations about thickness (Increases? Decreases?): Nature of the interface with layer below: a sharp addiffuse a commigled other (specify)  For cuts complete this section: Cut edges: a rounded a straight Cut sides a straight a concave a convex a sloping Cut bottom: a flat a concave a convex a sloping Cut bottom: a flat a concave a convex a sloping Cut bottom: a flat a concave a convex a sloping Cut bottom aflat a concave a convex a conve			)		Cuts:			
OBSERVATIONS  dry many conditions, SU was discorred in 2010 and more exposed in 2014  DESCRIPTION Position within sector. Sutting Stem corner of Trench B post 2010 exaction limit  OLOG USINOS Shape: rector gold - Mue slads are not fully exposed, so meanwements are quiet difficult to gain  For layers complete this section: Surface (slope direction; visible-inclusions):  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreasex?): Nature of the interface with layer below:   sharp   diffuse   commigled   other (specify)  For cuts complete this section:  Cut edges:   rounded   straight   concave   convex   sloping  Cut bottom:   flat   concave   convex   sloping  Cut bottom:   flat   concave   convex   sloping  Cut bottom:   flat   concave   convex   sloping  Observations:					Fills: 173	5		
DESCRIPTION Position within sector: Supervisions Corner of Trench B 200+ 2010excovering Imit Olong Unil 1058 Shape: rectoroller   Mue slass are not fully exposed, so meanwements are quiet difficult to gain  For layers complete this section: Surface (slope direction: visible-inclusions):  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?): Nature of the interface with layer below: sharp diffuse commigled other (specify)  For cuts complete this section: Cut edges: orunded straight Cut bottom: straight concave convex sloping Cut bottom: straight concave irregular How is cut to edge? sharp crounded Observations:		IS						
Shape:  **Rectangular**   the slass are not fully exposed, so meanwements are quiet obificults to gain  *For hyers complete this section:  Surface (slope direction; visible-inclusions):  Observations about inclusions (Clusters? Deposition slope)  Observations about inclusions (Clusters? Deposition slope)  Observations about inclusions (Clusters? Deposition slope)  Shape:  Observations about inclusions (Clusters? Deposition slope)  Observations about inclusions (Clusters? Deposition slope)  Sketch for layers and/or cuts (indicate North):  Sketch for layers and/or cuts (indicate North):  Out oddes:   rounded   straight   concave   convex   sloping   cut bottom:   flat   concave   convex   sloping   cut bottom:   glat   concave   convex   sloping   cut bottom:   convex   c	day s	mny conditi	ous, ou	C Transt	. B 2001	m 2010 00 11	2011	
Shape:  **Rectargular*   **Rue **Slad* are not fully exposed   **So meanwements are quiet olificults to gain  **For layers complete this section:  Surface (slope direction; visible-inclusions):  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below:   **sharp*   diffuse   commigled   other (specify)  For cuts complete this section:  Cut edges:   rounded   straight   concave   convex   sloping    Cut bottom:     flat	Position within se	ctor: Swinwesterr	Corner					
For layers complete this section:  Surface (slope direction; visible inclusions):  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: rounded straight  Cut sides straight concave convex sloping  Cut bottom: flat concave irregular  How is cut top edge? sharp rounded  How is cut bottom edge? sharp rounded  Observations:	Shape:	-1 8,	08 11	20 1. A	Palle ONI	posed. S	o measurements	
For layers complete this section:  Surface (slope direction; visible inclusions):  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: rounded straight  Cut sides straight concave convex sloping  Cut bottom: flat concave irregular  How is cut top edge? sharp rounded  How is cut bottom edge? sharp rounded  Observations:	rectar	Bolan I M	e stavs	010 1000	truly out	1 1/15	0. 1- 0-	
For layers complete this section:  Surface (slope direction; visible inclusions):  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: rounded straight  Cut sides straight concave convex sloping  Cut bottom: flat concave irregular  How is cut top edge? sharp rounded  How is cut bottom edge? sharp rounded  Observations:					are qui	es diffu	ult to game	
Surface (slope direction; visible-inclusions):  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below:   sharp   diffuse   commigled   other (specify)  For cuts complete this section:  Cut edges:   rounded   straight   concave   convex   sloping    Cut bottom:   flat   concave   convex   sloping    Cut bottom:   flat   concave   rounded    How is cut top edge?   sharp   rounded    Observations:	For lowers compl	ate this section:					MAXIA LANCE	
Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: rounded straight  Cut sides a straight concave convex sloping  Cut bottom: flat concave irregular  How is cut top edge? sharp rounded  Observations:								
Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: rounded straight  Cut sides straight concave concave sloping  Cut bottom: flat concave riregular  How is cut top edge? sharp rounded  How is cut bottom edge? sharp rounded  Observations:	Surface (slope dire	ection; visible inclusions):	30000					
Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: rounded straight  Cut sides straight concave concave sloping  Cut bottom: flat concave riregular  How is cut top edge? sharp rounded  How is cut bottom edge? sharp rounded  Observations:			The state of the s					
Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: rounded straight  Cut sides straight concave convex sloping  Cut bottom: flat concave irregular  How is cut top edge? sharp rounded  Observations:	Observations abou	ut inclusions (Clusters? Depos	ition slope)	The state of the s	60			
Nature of the interface with layer below: sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: rounded straight  Cut sides straight concave convex sloping  Cut bottom: flat concave regular  How is cut top edge? sharp rounded  How is cut bottom edge? sharp rounded  Observations:								
Nature of the interface with layer below: sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: rounded straight  Cut sides straight concave convex sloping  Cut bottom: flat concave regular  How is cut top edge? sharp rounded  How is cut bottom edge? sharp rounded  Observations:	Observations abou	at thickness (Increases? Decre	ases?):					
Sketch for layers and/or cuts (indicate North):  Cut edges:   rounded   straight  Cut sides   straight   concave   convex   sloping  Cut bottom:   flat   concave   irregular  How is cut top edge?   sharp   rounded  Observations:				. 1. 1. —	:c.\			
Cut edges: rounded straight  Cut sides straight concave convex sloping  Cut bottom: flat concave irregular  How is cut top edge? sharp rounded  Observations:	Nature of the inter	rtace with layer below:   shar	p afffuse cor	iningled   other (speci	iry)			
Cut edges:   rounded   straight   Cut sides   straight   concave   convex   sloping   Cut bottom:   flat   concave   irregular   How is cut top edge?   sharp   rounded   How is cut bottom edge?   sharp   rounded   Observations:	For cuts complete	e this section:	/ Sk	etch for layers and/or o	cuts (indicate North):			
Cut sides   straight   concave   convex   sloping Cut bottom:   flat   concave   irregular How is cut top edge?   sharp   rounded How is cut bottom edge?   sharp   rounded Observations:	ror cuts complete	e mis section.	//					
Cut bottom:   flat   concave   irregular  How is cut top edge?   sharp   rounded  How is cut bottom edge?   sharp   rounded  Observations:	Cut edges: □ roun	nded   straight	/ /					
Cut bottom:   flat   concave   irregular  How is cut top edge?   sharp   rounded  How is cut bottom edge?   sharp   rounded  Observations:	Cut sides a straigh	ht □ concave □ convex □ slo	pine					
How is cut top edge? sharp rounded  How is cut bottom edge? sharp rounded  Observations:			100					
How is cut bottom edge? sharp rounded Observations:	Cut bottom: □ flat	□ concave □ irregular						
How is cut bottom edge? sharp rounded Observations:	How is cut top ed	ge? □ sharp □ rounded						
Observations:	Hamis and Lan	andga? I share from ded	-		and the second	\		
Simple quantity (buckets):  State of the sta		reage: a sharp a rounded	ser a source					
Steps Mos Revised by CRM On 2 8 2.0 M	Observations:		al to some of lay			1		
Revised by CRM On 2 8 2.0 W			d) glunaup signa				quantity (blockets):	
Revised by CRM On 2 8 2.0 W			Taclost slow				The same of the sa	
Revised by CRM on 2 8 20 U								
Revised by CRM On 2 8 2.0 W								
W V S + S - S - S - S - S - S - S - S - S -			170				A TARREST OF MA CAMPA	
/ W Route of the second of the			(6)				103/2	
			80					

For structural remains complete this section Alignment:	1250 Charles of Anthony	GPR 11 B MARCH
Building Technique: □ Adobe/Mud-brick □ Ashla Binding Agent: None □ Clay □ Mortar (if so, so		Concrete of Other (specify) Lufo slats of Oliff. Hickness and site
o Inscruonal deposition		and site
Concrete inclusions:  Material Tufo Basalt Trave	rtine   Tiles  Other (specify)	
	Medium (range) □ Large (range)	Representative size: e.g. 2 x 1 x 2 cmz
Wall Facing:		
□ Opus quadratum □ Opus incertum □ Opus reticul  Complete this section for foundations □ Faced foundation		pus mixtum □ Opus vittatum □ Other (specify)
floor/revetment type  Floor type:   Beaten Earth  Opus signinum  Wall finishing  Stucco  Opus signinum  Plaste		Opus spicatum   Other (specify)
Approx. length, width, height of structural remains:		
INTERPRETATION	Sketch (if applicable, indicate North)	Well 1058  Clara 0000 1245  Vall 1391  Ithis 1450  1450  1453
SOIL SAMPLING: 1 Yes No Total volume of layer (buckets):		SIEVING: - Yes No Total volume of layer (buckets):
Sample quantity (buckets): Sample fraction (%):	n yes, speeny (e.g. charcoal, mortal etc.).	Sample quantity (buckets): Sample fraction (%):
CTB ATYCD A BHYCA V DEV VA WAY YOU'	Size:	on July 27th, 2011
STRATIGRAPHICAL RELIABILITY	Filled-out by	lon Auto Attack
Good □ Fair □ Poor	Revised by CHM PDFd by FCR	on 2.8.20 V